

TITLE: A therapeutic agent for stimulating cerebral metabolism and improving cerebral function and containing Aspalathus linearis extract as effective component

INVENTOR(S): Kato, Kunihiko; Nakano, Masatoshi

PATENT ASSIGNEE(S): Rubosuteii Japan KK, Japan

SOURCE: Jpn. Kokai Tokkyo Koho

CODEN: JKXXAF

DOCUMENT TYPE: Patent

LANGUAGE: Japanese

FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
JP 05246866	A	19930924	JP 1992-84725	19920306

PRIORITY APPLN. INFO.: JP 1992-84725 19920306

AB A therapeutic agent for stimulating cerebral metab. and improving cerebral function contains Aspalathus linearis ext. as effective component. The ext. is obtained by extg. the leaves or stems of Aspalathus linearis belonging to Leguminosae with water and/or an org. solvent such as methanol, ethanol or acetone to get the ext. The ext. is mixed with conventional medicinal carrier, excipient, binder, and diluent, and prep'd. into granule, powder, hard capsule, elastic capsule, syrup, suppository, and injection. The preps. contg. Aspalathus linearis ext. can be used for stimulating brain metab. of mammals including human, improving memory and brain function, treating or improving brain and nervous diseases such as senile dementia and Parkinson disease, without side effect.